

Please amend the Abstract of the Invention as follows:

The present invention provides a novel sealant and a novel curable resin composition providing for sufficiently high mechanical strength, adhesive strength, rubber elasticity and good workability and a direct glazing method utilizing the composition, which comprises (I) a reactive silicon group-containing polyether oligomer such that the reactive silicon group exists exclusively at the molecular chain terminus and the introduction rate of the reactive silicon group into the molecular chain terminus is not less than 85% as determined by ¹H-NMR analysis and (II) a reinforcing filler.

IN THE CLAIMS:

Please cancel claim 5 without prejudice or disclaimer.

Please amend claims 1, 3, 6 and 7 as follows:

1. (Amended) A curable resin composition which comprises

(I) a reactive silicon group-containing polyether oligomer such that the reactive silicon group exists exclusively at the molecular chain terminus and that the introduction rate of the reactive silicon group into the molecular terminus is not less than 85% as determined by ¹H- NMR analysis, and

(II) a reinforcing filler,

wherein the reactive silicon group-containing polyether oligomer (I) is obtained by reacting